1	2	3	4
56	National Bicycle Corporation of India Ltd.	—496	-489
57	The National Industrial Development Corp. Ltd..	15	0
58	National Instruments Ltd.....	-234	—197
59	National Newsprint & Paper Mills Ltd.	79	268
60	Rajgarh Tea Company Ltd..	81	91
61	Rajasthan Electronics & Instruments Ltd.	21	31
62	Richardson & Cruddas (1972) Ltd.....	-698	—607
63	Shabhar Salt LTD		12
64	Scooters India Ltd.	-1642	—1456
65	Tannery & Footwear Corporation of India Ltd.	—929	-905
66	Tiwari Structure Ltd	73	143
67	Tungabhadra Steel Product Ltd.,. . .	22	51
68	Tyre Corporation of lndia Ltd..	- 736	— 717
69	Weighbird (lndia).....	-85	-83
70	Brige and roof Co. Ltd		200
71	Rehabilitation on Industries Corpn. Ltd.....	- 637	-630
72	Praga Tools Ltd.....	196	112
	TOTAL .: -12757		-220

Solar energy utilization

1347. SHRI F. M, KHAN: Will the Minister of ENERGY be please'd to state:

(a) what are the State-wise details of the progress made in the utilization of solar energy in the country at present;

(b) whether Government propose to set up a solar energy board with a view to encourage the utilization of solar energy; and

(c) if so, what are the details thereof?

THE MINISTER OF ENERGY (SHRl VASANT SATHE): (a) A number of solar thermal and photovoltaic systems have been installed for regular use in all States under the demonstration and extension programme of the Department of Non Conventional Energy Sources. These systems include solar water heating, solar crop drying, solar timber kilns, solar stills, solar lighting in villages, solar powered television units in villages, solar water pumping units, solar huts and greenhouses etc.

(b) and (c) A high level Commission for Additional Sources of Energy has already been established to encourage development and utilisation of solar and other non-conventional sources of energy.

Targets of power generation

1348. DR. MOHD. HASHIM KIDWAI: Will the Minister of ENERGY be pleased to state:

(a) (he State-wise generation of power during the last two years;

(b) whether the Seventh Five Year Plan targets have been realised by the States; and

(c) what are the targets of power gene ration under the Seventh Five Year Plan?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) The requir- ed information is given in the enclosed Statement (See *below).*

(b) The information will be available only after the Seventh Five Year Plan is over.

(c) The Seventh Five Year Plan envisages generation of 280. 4 billion units in the utilities n the country during the terminal year ot the Seventh Five Year Plan i. e. 1980-90.

Statement

State-wise energy generation during 1984-85 *and* 1985-86

(Figs. in M.W.)

Name of the State/System	1984-85	1985-86
B.B.M.B.	10056	10570
Delhi.	4616	4495
Jammu & Kashmir	862	870
Himachal Pradesh	1124	1254
Haryana	1261	1207
Rajasthan	3028	3326
Punjab	3910	5762
Uttar Pradesh	16650	18665
Gujarat	12315	12932
Maharashtra	26239	28557
Madhya Pradesh	13146	15900
Andhra Pradesh	14366	16306
Karnataka	8364	7517
Kerala	4886	5573
Tamil Nadu	14516	14306
Bihar	2766	3324
Orissa	3595	3473
West Bengal	6750	7884
DVC	6508	6464
Sikkim	16	30
Assam	848	840
Meghalaya, Manipur & Tripura	811	998
All India	156633	170037